

**Murphy, Joseph**

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**From:** Murphy, Joseph  
**Sent:** Friday, February 04, 2000 11:18 AM  
**To:** STIC-Biotech/ChemLib  
**Subject:** FW: 09150813

Sorry for the typo in the Subject in my previous email, , it should read 09150813.

-----Original Message-----

**From:** Murphy, Joseph  
**Sent:** Friday, February 04, 2000 11:16 AM  
**To:** STIC-Biotech/ChemLib  
**Subject:** 091580813

Please search SEQ ID NO: 1, 7, 38, 40, 41, 42, 43, 44, 65, 66, 67, 68, 72, 73, 74 against protein databases.

Thanks a lot...

Joseph F. Murphy, Ph.D.  
Patent Examiner, Art Unit 1644  
CM1 9D11  
(703) 305-7245

## Freeform Search

Database: All Databases (USPT + EPAB + JPAB + DWPI + TDBD) ▼

MCP-1 near peptide

Term:

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ALL	MCP-1 near peptide	7	<u>L3</u>
ALL	11 and peptide	123	<u>L2</u>
ALL	MCP-1	207	<u>L1</u>

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**Search Results - Record(s) 1 through 7 of 7 returned.**

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**1. Document ID: US 5846720 A**

Entry 1 of 7

File: USPT

Dec 8, 1998

US-PAT-NO: 5846720

DOCUMENT-IDENTIFIER: US 5846720 A

TITLE: Methods of determining chemicals that modulate expression of genes associated with cardiovascular disease

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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**2. Document ID: US 5714578 A**

Entry 2 of 7

File: USPT

Feb 3, 1998

US-PAT-NO: 5714578

DOCUMENT-IDENTIFIER: US 5714578 A

TITLE: Human derived monocyte attracting purified protein product useful in a method of treating infection and neoplasms in a human body

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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**3. Document ID: US 5580722 A**

Entry 3 of 7

File: USPT

Dec 3, 1996

US-PAT-NO: 5580722

DOCUMENT-IDENTIFIER: US 5580722 A

TITLE: Methods of determining chemicals that modulate transcriptionally expression of genes associated with cardiovascular disease

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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**4. Document ID: US 5571713 A**

Entry 4 of 7

File: USPT

Nov 5, 1996

US-PAT-NO: 5571713

DOCUMENT-IDENTIFIER: US 5571713 A

TITLE: Therapeutic treatment for inhibiting vascular restenosis

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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**5. Document ID: US 5571713 A**

Entry 5 of 7

File: EPAB

Nov 5, 1996

PUB-NO: US005571713A  
DOCUMENT-IDENTIFIER: US 5571713 A  
TITLE: Therapeutic treatment for inhibiting vascular restenosis

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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6. Document ID: WO 9409128 A1

Entry 6 of 7

File: EPAB

Apr 28, 1994

PUB-NO: WO009409128A1  
DOCUMENT-IDENTIFIER: WO 9409128 A1  
TITLE: THERAPEUTIC TREATMENT FOR INHIBITING VASCULAR RESTENOSIS

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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7. Document ID: WO 9409128 A1, AU 9455379 A

Entry 7 of 7

File: DWPI

Apr 28, 1994

DERWENT-ACC-NO: 1994-151314  
DERWENT-WEEK: 199743  
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TITLE: Anti-sense monocyte chemotactic protein-1 oligo:nucleotide(s) and peptide(s) -  
is used for inhibiting, treating or imaging areas of vascular restenosis or potential  
restenosis

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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Terms	Documents
MCP-1 near peptide	7

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including document number

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